# **BELL SYSTEM PRACTICES Plant Series**

## NOT AUTHORIZED HEB 1 0 1964

### HAND TELEPHONE SETS - 211E

### **MAGNETO** — CONNECTIONS

# V.5 OFLI

#### 1.00 INTRODUCTION

This section covers the combination of apparatus, circuit diagram, and connections for the 211-type hand telephone sets for magneto service.

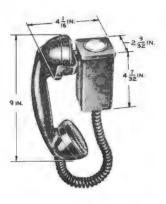


FIG. 1-211 TYPE

### TABLE A-COMBINATION OF APPARATUS

Hand Tel. Set Code	Components				
	Handset	Handset Mounting	Handset Cord	Apparatus Blank	Note
211E-3E	E1E-3	G1-3	H-3		1, 2
211E-3F	F1A-3, F1G-3, or F4A-3				

#### Notes

- 1. Codes listed are for apparatus with black finish. For apparatus finished in other colors, the dash number (-3) is changed to the code number for the particular color.
- 2. When the handset is equipped with spring cord, the suffix R will be added to the set code. For example, a 211E-3F becomes a 211ER-3F.

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### 2.00 GENERAL

2.01 The 211E hand telephone set may be used in combination with any of the subscriber sets shown in Table B.

2.02 Hand telephone sets equipped with E-type handsets may be used when their use does not conflict with transmission zoning requirements.

2.03 To obtain complete information on connection of station apparatus, the circuit diagram herein should be matched with the circuit diagram in the section covering the connections for the appropriate subscriber set.

	ASSOCIATED APPARATUS	3.00 CIRCUIT DIAGRAM  MOUNTING CORD OR LOCAL WIRING	SWITCHHOOK AND MOUNTING	HANDSET	
	Class of Service Sub. Set	(8)	B		
TABLE B	Individual Line  Magneto PBX  2-Party Selective  4-Party Semiselective  4-Party Selective  Multiparty Divided Code  Multiparty Nonselective		BK	(W) W (R) R (BK) BK	
70.	Note: Selection of the proper subscriber set to be used for of the above services should be made in accordance with information given in the section covering selection of magnitudes and selection for general use.	the GN)	211E HAND TELEPHONE SET		

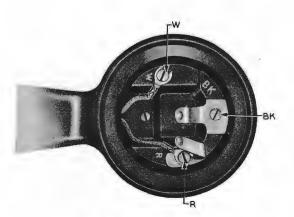


Fig. 2-F1A-3 HANDSET

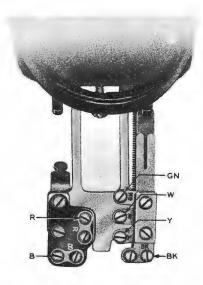


Fig. 3—G1-3 Handset Mounting